

ABSTRACT OF THE DISCLOUSER

A main body of a tray is provided with, at its lower part, a button, and a fixing hook part moved up and down by the button to adjust an opening/closing a door formed on the front surface of the main body. Eventually, since a user's hand will not come into contact with the door though the button when it is operated by separating the button from the door, the opening/closing structure of the present invention is capable of eliminating an inconvenient feeling due to use of the tray and improve reliability of the items in the tray. The main body of the tray for storing these items and having a through-hole at its lower end is provided with the door. The door is opened by rotating upward by a rotary means at the front surface of the tray. The door is provided with a hooking hole formed at the position corresponding to the through-hole of the main body. A button part is installed at a lower end of the main body. In an inner part of the button part, the fixing hook part to be inserted or released into/from the hooking hole through the through-hole according to the operation of the button is installed.